

L Number	Hits	Search Text	DB	Time stamp
5	3	((luminescent or bioluminescent or electroluminescent) near cell) and (suspended or suspension) and (gel or polymer or hydrogel or (polymeric near layer)) and sensor not @ay>1999	USPAT	2004/09/08 14:51
6	3	((luminescent or bioluminescent or electroluminescent) near cell) and (suspended or suspension) and (agarose or gel or polymer or hydrogel or (polymeric near layer)) and sensor not @ay>1999	USPAT	2004/09/08 14:51
7	317	(diffusion and sensor and layer) and (agarose or polyacrylate) and (luminescent or bioluminescent or chemiluminescent or fluorescent or luminescence or bioluminescence or chemiluminescence) and cell not @ay>2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 15:11
11	27	"4939098"	USPAT	2004/09/08 16:21
14	52	polyacrylate and biosensor	USPAT	2004/09/08 17:46
15	1	(polyacrylate near hydrogel) and biosensor	USPAT	2004/09/08 17:47
-	1282	diffusion and (agarose OR polyacrylate) and sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/22 16:10
-	618	(diffusion and (agarose OR polyacrylate) and sensor) NOT @ad>20000519	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/22 16:20
-	352	((diffusion and (agarose OR polyacrylate) and sensor) NOT @ad>20000519) and matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/22 16:28
-	120	diffusion AND agarose AND polyacrylate AND (matrix or "sensor layer") NOT @ad>20000519	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/22 16:40
-	76	diffusion AND agarose AND polyacrylate AND detection NOT @ad>20000519	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/22 16:40
-	911	(agarose or polyacrylate) AND sensor AND diffusion AND (fluorescent OR fluorescence)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/24 10:54
-	11	(agarose or polyacrylate) near layer AND sensor AND diffusion AND (fluorescent OR fluorescence)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/24 10:49
-	3	("9527767").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/24 10:54
-	0	("diffusion and controlling and sensor and layer").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/24 10:56
-	19267	diffusion and sensor and layer	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/24 14:09
-	1033	(diffusion and sensor and layer) and (agarose or polyacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/09/08 15:10
-	578	(diffusion and sensor and layer) and (agarose or polyacrylate) not @ay>2000	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/24 11:15
-	2	("6200762").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/24 11:15

-	2	("5942409").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/07/24 14:09
-	0	("diffusionandgeland(bioluminescentnearcell)").PN.	USPAT	2004/09/07 17:43
-	2	diffusion and (bioluminescent near cell) and gel	USPAT	2004/09/07 17:55
-	8	"6117643"	USPAT	2004/09/07 17:44
-	2	diffusion and (bioluminescent near cell) and (gel or polymer or hydrogel)	USPAT	2004/09/07 17:56
-	7	(bioluminescent near cell) and (gel or polymer or hydrogel)	USPAT	2004/09/07 18:00
-	246	((luminescent or bioluminescent or fluorescent) near cell) and (gel or polymer or hydrogel)	USPAT	2004/09/07 18:00
-	15	((luminescent or bioluminescent) near cell) and (gel or polymer or hydrogel)	USPAT	2004/09/07 18:05
-	10	((fluorescent or luminescent or bioluminescent) near cell) and (gel or polymer or hydrogel or polymeric) and (gene near construct)	USPAT	2004/09/07 18:01
-	8	((luminescent or bioluminescent or electroluminescent) near cell) and (gel or polymer or hydrogel) and sensor not @ay>1999	USPAT	2004/09/07 18:06
-	8	((luminescent or bioluminescent or electroluminescent) near cell) and (gel or polymer or hydrogel or (polymeric near layer)) and sensor not @ay>1999	USPAT	2004/09/08 14:50